

FIG. 1

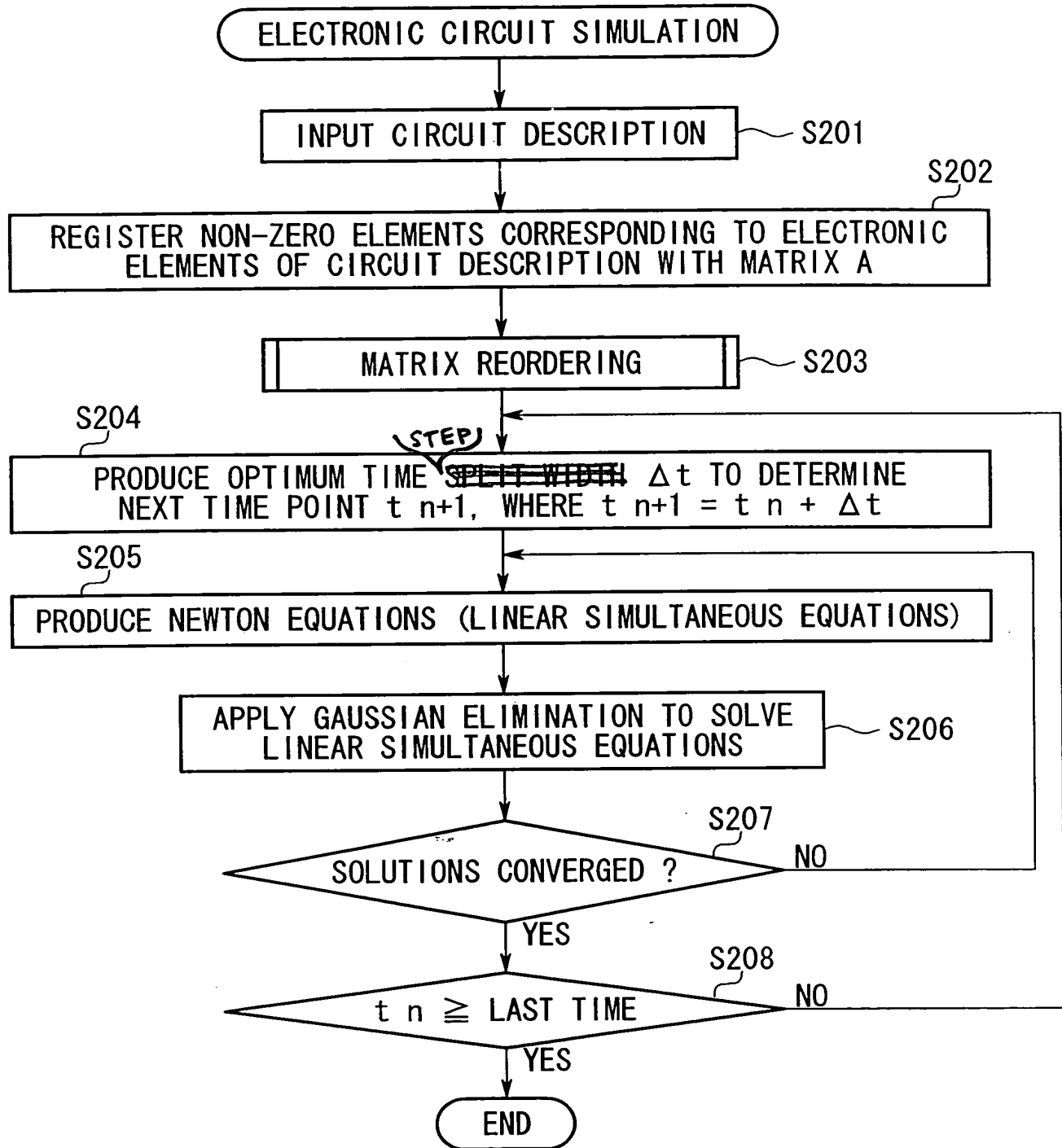


FIG. 2

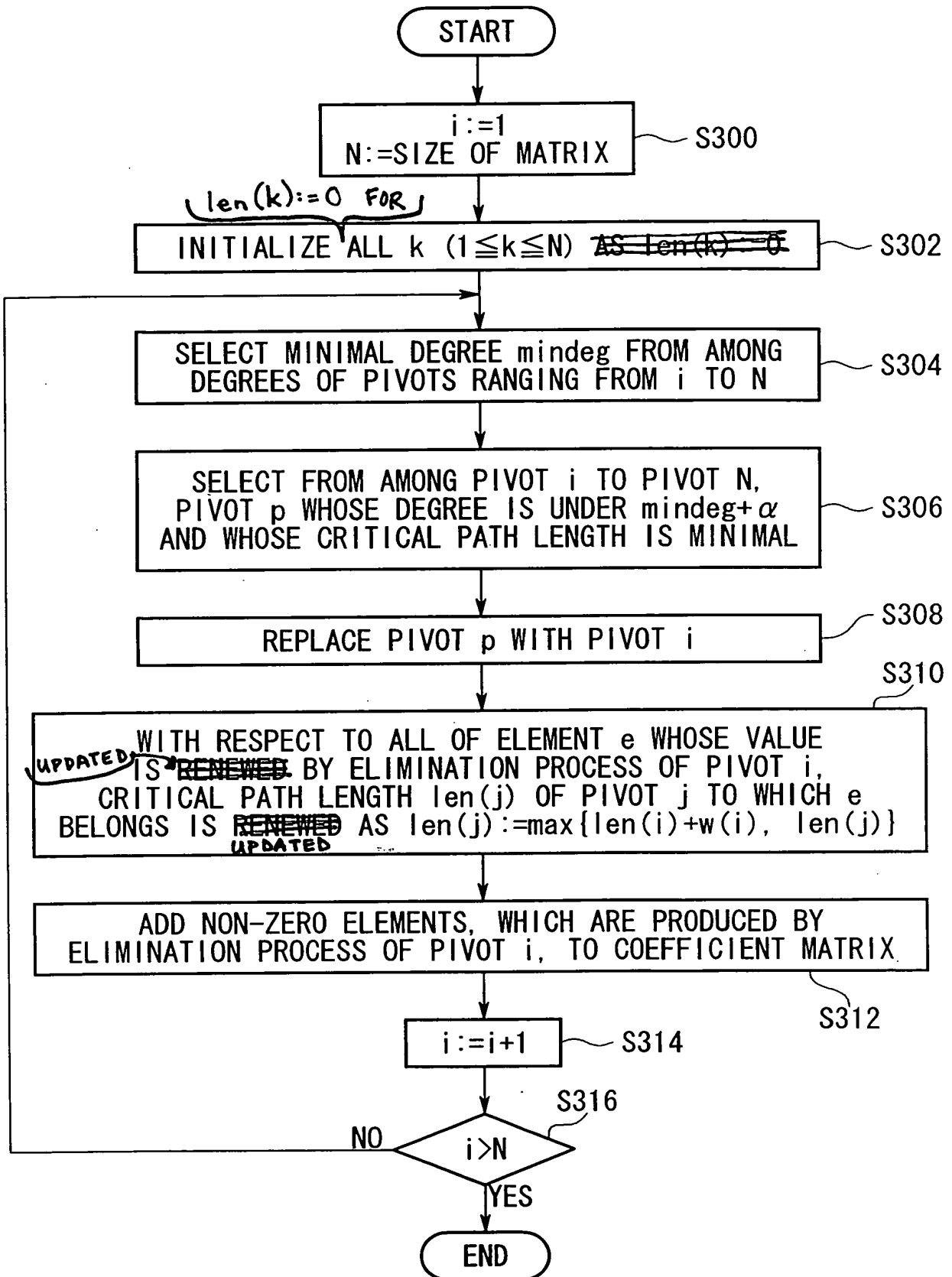


FIG. 5

```

for k=1:n-1
    COEFFICIENTS ELIMINATE k-th UNKNOWN
    for i=k+1:n
        if a(i,k) <> 0 then DIVISION
            a(i,k) = a(i,k) / a(k,k)
            for j=k+1:n MULTIPLICATION
                if a(k,j) <> 0 then
                    a(i,j) = a(i,j) - a(i,k) a(k,j)
                end
            end
        end
    end
end
end

```

FIG. 6

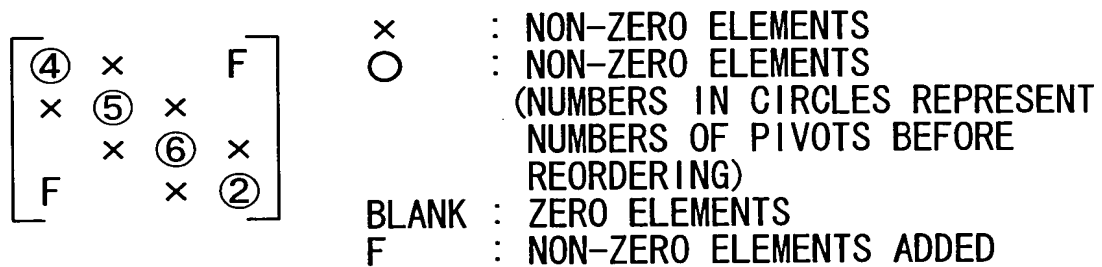


FIG. 7

